

Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

27,035

fed upon their farms, or measure the supplies consumed in their families, or the roots and grains fed to their stock, we must be prepared to find the census returns of these items founded upon estimates more or less approaching the truth, according to the soundness of judgment or systematic habits of the person answering the inquiries. Manufactures conducted methodically, and limited to the consumption of a few kinds of material, and the yielding of few kinds of product, are liable to but few difficulties in obtaining their statistics, the principal of which arises from the fact that the inquiries are made at a season of the year when the accounts are not posted up. The period which they embrace, extending through parts of two years, renders comparison with statistics for the civil year inconvenient and liable to error. greatest difficulty incident to the procuring of manufacturing statistics, arises from the mixed and complicated character of the business, which may in one place embrace many distinct pursuits that elsewhere are reported separately. A furnace for reducing iron from the ore, may, for example, be connected with an iron foundry, smith shops, machine shops for working wood and metals, and the manufacture of a great variety of articles, which, as they are conducted together, will defy the most patient attempts at analysis, in assigning to each its due proportion of labor and capital. For this difficulty there can scarcely be hoped a remedy, and the science of statistics must, in many cases, be content with a general statement of values, and a very comprehensive plan of classification.

Inquiries of a historical character have been in some census schedules, but generally without satisfactory result. However desirable it might be to ascertain the date of establishment on a general retrospect of operations, this information often requires an amount of investigation or a search after absent records, that must be left to the local historian, rather than be imposed upon the Census Marshal. Of a still more objectionable and wholly impracticable character, would be inquiries implying professional education or special qualifications, such

as those relating to geology or natural history, which, to be worth anything, must be obtained by skillful persons, carefully instructed and generally familiar with the subject. There is constantly a tendency to the introduction of special inquiries into the census, to supply information that may interest a small class, but would prove of little general utility.* They may perhaps, of themselves, be important, but in general, should be ascertained by investigations made for the particular purpose, by those whom they especially concern.

Respectfully yours, FRANKLIN B. HOUGH. ALBANY, March 8, 1859.

RUSSIAN AMERICA.

Revenue—Products from sale of furs \$568,563 " other articles 258,415	1855. \$564,689 268,060
Total\$826,978	\$832,749
Expenses of administration in Russia and the colonies\$400,362 Assurances, cost of freights and	\$424,435
duties paid 277,759	259,457
Total	\$683,892 9,725

SURINAM AND THE DUTCH WEST INDIES.

In 1854 the population of Surinam consisted of:---

Free.....13,793 viz., Males, 6,990 Females, 6,803 Slave 38,545 18,313 20,232 Total . . 52,338 25,303

and contained 256 plantations, on which were residing 924 free, and 32,524 slave persons. Of these 91 were sugar, 52 coffee, 15 coffee and cocoa, and 32 cotton plantations.

The sugar exports were, in the year named: to the Netherlands, 22,055,108 lbs.; to North America, 4,654,276 lbs.; and to other places, 6,376,634 lbs.—total, 33,083,018 lbs., valued at 2,333,763 gulden. The molasses exported was:

^{*} In preparing the schedules for the New York State Census of 1855, the Secretary of State received suggestions in some instances strikingly illustrative of the above statement. One correspondent wished inquiries about the kind and quantity of timber; another, the number of sheep slain by dogs, and others, subjects quite as foreign as these to the legitimate objects of the census.